



PURCHASING DEPARTMENT
P. O. Box 9534
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Addendum #2
June 17, 2016

Roof Replacement
A. A. Lenoir Law Center
Southern University
Baton Rouge, Louisiana 70813

Bid #10204 **10:30 A.M.** **June 27, 2016**
The following modifications to the referenced project shall be incorporated into the original specifications and/or plans. Unless a change is specifically made by addendum, the specifications and/or plans as issued, shall govern.

Vendors are requested to acknowledge receipt of this addendum

CLARIFICATIONS PER ATTACHED SHEETS
PAGES 1-3

Write in appropriate addendum number(s):

No. _____ Date _____ No. _____ Date _____

No. _____ Date _____ No. _____ Date _____

Company _____

Signature _____

Evidence of Authority to submit the bids shall be in accordance with R.S. 38:2212

Linda A. Antoine *6/17/16*
Linda A. Antoine-Interim Director of Purchasing Date

END OF ADDENDUM

Return this page with bid

ADDENDUM 2

June 17, 2016

Bid #10204

Southern University Law School Roof Replacement

*A. A. Lenoir Law Center
Southern University
Baton Rouge, Louisiana 70813*



Williams & Williams Architecture, LLC

Pre-Bid Conference Clarification No 2

To be Issued as part of Addendum

Question 1

Please clarify which unit cost shall be provided, two forms are included?

Answer

Provide as per "Louisiana Uniform Public Bid Form Unit Price Form", SU-003A document

Question 2

Please clarify if alternate roof is replaced with a complete system.

Answer

Add Alternate for existing roof has been **deleted**, see specification sections herein

Question 3

Does the structural wind loads govern or the plans.

Answer

Please provide as per structural drawings/notes.

Question 4

Will Davis Bacon wages apply to project?

P: 225.202.4552 email: dwilliams@wwarchitecturellc.com

Answer
No.

Question 5

Leading Edge Safety of North Kansas City, MO has requesting approval of Roof Hatch as per spec section 077200.

Answer

Roof Hatch Guardrail model no. PRS-RH-30X36-14 has been reviewed as an equal. Contractor must make submittals in accordance with plans and specifications as per material, size and finish for final approval.

Question 6

Soprema Inc. of Wadsworth, OH request approval for SBS Modified Bitumen Roofing as per state approved list.

Answer

Cap Sheet: Sopralene 180 Granules FR; (160 mils/4.0 mm thick, weight 108 lbs per square; polyester reinforced), can be hot or cold applied.

Interply: Sopralene 180 sanded 2.2, polyester reinforced (90 mils/2.2 mm thick, 58 lbs per square), can be hot or cold applied.

Flashing: Sopralast TV Aluminum, fiberglass reinforced (162 mils/4.2 mm thick, 97 lbs per square), torch applied.

The above is an equal as per state approval list. Contractor must make submittals in accordance with plans and specifications as per material, size and finish for final approval.

See link below for exiting drawings of roof #2 and roof #9 (Alternate 3)

<https://www.dropbox.com/s/45xauw4y4hnyug5/SUBR%20Law%20School%20-%20Existing%20Drawings%201977%2B2007.pdf?dl=0>

Specification Section

- 1. Section 012300 Alternates 3.1.C.2** – Delete “Add Alternate”. Contractor shall protect existing roofs to remain (Roof #9 and canopy roofs) from damage during construction.
- 2. Section 075217 SBS Membrane Roofing**
 - a. **2.3.B.1-** Change to read – “Basis of Design: Ruberoid Mop Smooth (135 mils/3.4mm thick; weight 93 lbs per square; with a non –woven polyester mat).

- b. **2.3.C** Change to read – "Granule- Surface Roofing Cap Sheet: Fire resistant, coated granule surface modified bitumen sheet containing non woven glass fiber mat. Conforms to or exceeds the requirements of ASTM D 6163 Type I Grade G.
- c. **2.3.C.2** Change to read – "Basis of Design: Ruberoid Mop FR (135 mils/3.4 mm thick; weight 93 lbs per square; with a non-woven polyester mat), manufactured by GAF Materials Corp."
- d. **2.4.A.2** Change to read – "Basis of Design: Flashing: Ruberoid Mop FR (135 mils/3.4 mm thick; weight 93 lbs per square; with a non-woven polyester mat).
Alternate Flashing: Ultraclad Foil Faced SBS Membrane (145 mils/3.7 mm thick; weight 101 lbs per square; with a high tensile woven fiberglass scrim).
Flashing stripping ply: Ruberoid Mop Smooth (135 mils/3.4 mm thick; weight 93 lbs per square; with a non-woven polyester mat)."